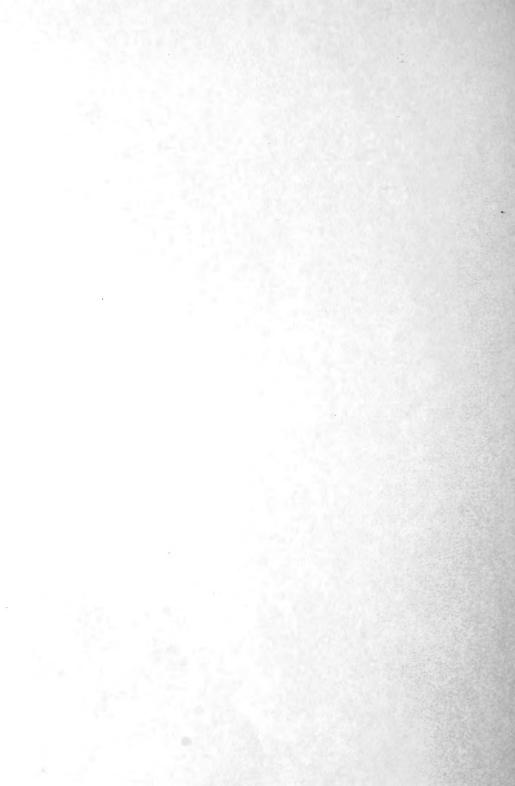
Historic, Archive Document

Do not assume content reflects current scientific knowledge, policies, or practices.



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ESTABLISHED 1853.

Commonwealth of Pennsylvania, Department of Agriculture, Harrisburg, Pa.

This is to Certify, That I have carefully inspected all the stock of the Maple Avenue Nurseries, Hoopes, Brother & Thomas, West Chester, Chester Co., Pa., and I feel quite sure that it is not infested with the San Jose Scale, or with any other injurious insect or disease. I have been familiar with this scale since 1890, and know it at sight. There are no indications of the presence of San Jose Scale, Peach Yellows, Rosette, or other dangerous insects or plant diseases that might be transferred on nursery stock from the nursery to the orchard.

GEO. G. GROFF, Special Agent.

October 26, 1896.

Allow me to corroborate what I have previously stated. If your nursery contained San Jose Scale, it is almost impossible that I should not have found it, considering the careful inspection I have given to thousands of your trees.

Yours sincerely,

S. C. SCHMUCKER,

January 16, 1897.

Special Agent for the State, Department of Agriculture.

.....No. 3.....

HOOPES, BROTHER & THOMAS,

Maple... Nurseries

WEST CHESTER, PA.

.....SEMI-ANNUAL TRADE LIST.....

SPRING, 1897.

WHILE we exercise the greatest care to have all our trees and plants genuine and reliable, and hold ourselves prepared to replace, on proper proof, all that may prove untrue, we do not give any warranty, expressed or implied, and, in case of any error on our part, it is mutually agreed between the purchaser and ourselves that we shall not, at any time, be held responsible for a greater amount than the original price of the trees.

TWO MEDALS AND DIPLOMAS,

AWARDED BY

UNITED STATES CENTENNIAL COMMISSION.

MACCALLA & COMPANY, PRE., 2877 DOCK ST., PHILA.

NOTICE TO PURCHASERS.

THIS list is intended for Nurserymen, Florists and Dealers only, and supersedes all previous editions. The prices are for the quantities named. Five Hundred, Fifty, and Five, will be furnished at the Thousand, Hundred, and Ten rates, respectively. On smaller quantities a discount from our retail prices will be made to the trade. Dealers will be furnished at the lowest rates, when their bills for stock purchased at one time exceed two hundred dollars.

Our Nurseries,

Covering 600 Acres, with a large amount of glass, are in the immediate vicinity of West Chester, which is situated twenty-seven miles west of Philadelphia, and with which we have nearly hourly communication by two railroads—one a direct road, the other a branch of the Pennsylvania Central, and from which we have a siding to our packing-house. By the latter route we are enabled to ship to all parts of the country, without transfer in Philadelphia, and at very low rates to distant points.

Our Office.

Situated at Maple Avenue Station, is ten minutes' walk from the Main Station in West Chester. Trains leave Broad Street Station, Philadelphia, for Maple Avenue, 6.15, 7.15, 8.30, 9.45, 11.45 A.M.; 12.45, 2.40, 4.20, 4.45, 5.40, 6.45, 8.15 and 11.45 P.M. Return, 5.55, 6.25, 6.45, 7.41, 8.48, 9.15, 10.23, 11.55 A.M.; 1.58, 4.43, 6.25 and 10.25 P.M. Leave Broad Street Station for West Chester, 6.15, 6.49, 7.15, 7.17, 8.30, 8.46, 9.45, 11.12, 11.45 A.M.; 12.45, 1.28, 2.40, 2.53, 3.48, 4.20, 4.32, 4.45, 4.55, 5.40, 5.44, 6.19, 6.45, 8.15, 8.23, 10.32, 11.43, and 11.45 P.M. Return, 5.15, 5.54, 6.00, 6.22, 6.40, 6.47, 7.35, 7.40, 8.25, 8.47, 9.10, 9.14, 10.22, 11.25, 11.54 A.M.; 1.05, 1.57, 3.00, 4.42, 4.50, 6.05, 6.24, 7.15, 10.20 and 10.24 P.M.

The Packing Season

Generally commences from the first to the middle of March in the Spring, and about the first of October in the Autumn. The season is not regulated, however, by any definite date, nor by the state of vegetation at the locality of the planter, but by the condition of the trees when received. Parties south of us may receive our trees some weeks after their season has opened, yet when planted they will give entire satisfaction.

Packing.

All orders for forwarding by freight or express except in car-load lots are carefully packed in bales or boxes, for which a charge is made sufficient to remunerate for the cost of material and time.

Shipping.

Our shipping facilities to the West by fast freight lines, and to New England and the South by various steamship lines, are unexcelled in rapidity of transit and low rates of freight charges.

Purchasers are requested to name the mode of conveyance by which they desire their shipments, otherwise we will despatch to the best of our judgment. After de-LIVERING TO THE FORWARDERS, ALL ARTICLES ARE ENTIRELY AT THE RISK OF THE PUR-CHASER; AND SHOULD ANY LOSS OR DELAY OCCUR, THE FORWARDERS ALONE MUST BE HELD RESPONSIBLE.

All packages delivered free of cartage at the Freight and Express Offices in West Chester. Parties desiring stock shipped per express C. O. D., MUST accompany their order with cash to one-half the amount, otherwise no attention will be paid to the same.

Claims.

All claims for errors and deficiencies must be made within TEN DAYS after receipt of the stock. We desire to be notified of mistakes as early as possible, so that we may rectify the same without delay.

Terms, Cash.

The following Catalogues will be mailed on application, viz.:

No. 1. Descriptive Catalogue of Fruits, three 2-cent stamps. Illustrated and Descriptive Catalogue of Ornamental Trees, etc., 10 cents.

No. 3. Who:esale Trade List, free.

Hoopes, Brother & Thomas.

FRUIT DEPARTMENT.

THESE prices are for our selection of varieties, but we will adhere as closely as possible to the wish of the purchaser. In no case will we supply long lists of selected varieties of either Fruit or Ornamental Trees at wholesale rates, but will allow a discount on our retail prices proportionate to the amount of the order.

	Per	10.	Per	100.	Per 1	.000
APPLES-STANDARD, 5 to 7 feet, 3 inch and up, 3 and 4 yrs., 1s	t					
selection	\$0	80	\$6	00	\$50	00
STANDARD, 5 to 6 feet, § to § inch, 4 years, 2d selection		75		00	. 35	00
Crab, 3 and 4 years, 6 to 7 feet		80		00	50	00
PEARS —Standard, extra size, 7 to 9 feet, 1 to $1\frac{1}{8}$ -inch caliper	2	00		00		
STANDARD, 1st selection, 5 to 7 feet, 2 and 3 years	1	50		00	100	00
" 2d selection, $4\frac{1}{2}$ to 6 feet		00		00		
KIEFFER, 1st selection, 6 to 7 feet, 2 and 3 years	1	30		00		00
" 2d selection, 5 to 6 feet, 2 and 3 years	1	20		00		00
ou selection, 4 to 5 leet, 2 and 5 years		00		00	50	00
Koonce and Lincoln Coreless, 1 year, 6 to 7 feet		50	22	00		
Bessemianka and Gakovska, 2 and 3 years	1	00		00		
DWARF, 1st size, 2 and 3 years, $3\frac{1}{2}$ to $4\frac{1}{2}$ feet	1	00	_	00		00
" 2d size, 2 and 3 years, 2\frac{1}{2} to 4 feet	1	80	0	00	40	00
CHERRIES—STANDARD, 2 and 3 years (Hearts and Bigarreaus)		50	10	00		
extra size, 7 to 9 feet, very fine		30	12	00		
tion, 5 to 7 feet, $\frac{3}{4}$ inch and up		20	R	00	60	00
STANDARD, 2 and 3 years (Hearts and Bigarreaus), 2d selec		20	. 0	00	00	UU
tion, $4\frac{1}{2}$ to 6 feet, $\frac{5}{8}$ to $\frac{3}{4}$ inch		80	6	00	40	00
STANDARD, 2 and 3 years (Dukes and Morellos), extra size,		00	0	00	40	00
5 to 6 feet	1	50	12	00		
STANDARD, 2 and 3 years (Dukes and Morellos), 1st selec-	_	00	1.0	,		
tion, 4 to 6 feet, $\frac{3}{4}$ inch and up	1	20	8	00	60	00
STANDARD, 2 and 3 years (Dukes and Morellos), 2d selec-	_				00	00
tion, 3 to 4 feet, $\frac{5}{8}$ to $\frac{3}{4}$ inch		80	6	00	40	00
PEACHES—STANDARD, 1 year, 6 to 7 feet, extra size	1	00	7	00	55	
STANDARD, 1 year, 4½ to 7 feet, 1st selection, $\frac{9}{16}$ inch and up.		80	6	00	45	00
" 4 to 6 ft., light, 1st selection, $\frac{1}{2}$ to $\frac{9}{16}$ in		70	5	00	35	00
" $3\frac{1}{8}$ to 5 feet, 2d selection, $\frac{3}{8}$ to $\frac{1}{2}$ inch		50	4	00	25	00
Elberta, 1 year, 6 to 7 feet, extra size		25		00	80	
" $4\frac{1}{2}$ to 7 feet, 1st selection, $\frac{9}{16}$ inch and up.	1		8	00	70	00
GOLDEN DWARF (Van Buren's), 1 and 2 years	1	00				
ITALIAN DWARF, 2 years	1	00	4.4	00	400	00
PLUMS—On Plum stock, 2 years, 5 to 6 feet, 1st selection		60		00	120	00
On Plum stock, 2 years, 4 to 5 feet	1	00		00		
Japan varieties on Plum stock, 2 years, extra size	$\frac{2}{1}$	00 60	18 15		190	00
" 1st selection, 5 to 7 ft. " 2d selection, 4 to 6 ft	1	20	10	1	130	UU
" 1 year, $4\frac{1}{2}$ to 6 feet	_	20	10			
" Peach stock, 1 year, well branched, 5 to	1	20	10	00		
7 feet	1	10	8	00		
WILD GOOSE, GOLDEN BEAUTY and ROBINSON, 1 and 2	1	10		00		
years, on Peach stock	1	10	9	00		
Mariana, on own roots	-	00		00		
APRICOTS—1st class, 4 to 6 feet, 2 years	1	20	-			
2d class, 3 to 4 feet, 2 years		80				
NECTARINES-On Peach stock, 1 year	1	25	10	00		
QUINCES-APPLE or Orange, 3 to 4 feet	1	80	15	00		

	Per 10.	Per 100.	Per 1000.
QUINCES—CHAMPION, 2 years, 1st selection, 4 to 5 feet	\$1 80	\$15 00	
CHAMPION, 3 years, 2d selection, 3 to 4 feet	1 25	10 00	
FIGS—5 best varieties, assorted, named and in colors, 18 to 24 in.	1 50		
ORANGES and LEMONS—1 to 2 feet	5 00		
BLACKBERRIES—EARLY HARVEST, SNYDER and WILSON'S	30	1 50	\$12 00
Early Erie, Wilson Jr., and Wachusett Thornless	30		20 00
CHERRY—DWARF ROCKY MOUNTAIN, 18 to 24 inches	1 80		20 00
DWARF ROCKY MOUNTAIN, 2 to 3 feet	2 00		
CURRANTS—CHERRY, LA VERSAILLAISE and WHITE GRAPE,			
2 years	50		
FAY'S PROLIFIC, 2 years.	80		35 00
DEWBERRY—LUCRETIAGOOSEBERRIES—AMERICAN SEEDLING OF HOUGHTON	30 40		25 00
Downing	50		
Industry, 3 years	1 00		00 00
INDUSTRY, 3 years	60		
Brighton, 2 years	70	6 00	25 00
Concord, 2 and 3 years	40		25 00
Champion, 2 years	60 1 00	5 00 7 00	
Eaton, 2 years	1 00	8 00	
Empire State, 2 years.	80	0 00	
Geneva, 2 years	1 00	8 00	
GREEN MOUNTAIN, 2 years	2 50		
Hartford Prolific, 2 years	60	5 00	
Moore's Diamond (the best new White Grape), 2 years	60 80	5 00 6 00	
"EARLY, 2 years	80	6 00	
Moyer, 2 years	1 00	8 00	
Niagara, 2 years	60	5 00	
Pocklington, 2 years	60	5 00	
SALEM, 2 years	1 00	5 00	
ULSTER PROLIFIC, 2 years	1 00 80	8 00 6 00	
Vergennes, 2 years	60	5 00	
Worden, 2 years	60	5 00	
MULBERRIES—New American, 6 to 7 feet	2 00		
New American, 7 to 9 feet	3 00		
Downing, 7 to 9 feet	2 00 2 00		
Hick's, 7 to 8 feet	2 00		
Russian, 5 to 6 feet	1 25		
" 6 to 8 feet	1 50		
" 8 to 10 feet	2 00		
WHITE, 6 to 8 feet	$\begin{array}{ccc} 1 & 50 \\ 2 & 00 \end{array}$		
" 8 to 10 feet	1 50		
CHESTNUTS, AMERICAN, 5 to 6 feet	1 50		
" 10 to 12 feet	5 00		
" 3 to 4-inch caliper, 12 to 14 feet	7 50		
"SPANISH, 4 to 5 feet	1 80		
" 5 to 7 feet	$\begin{array}{ccc} 2 & 00 \\ 2 & 50 \end{array}$		
" 10 to 12 feet	3 50		
FILBERT, ENGLISH, 4 to 5 feet	1 50		
Shellbark, 3 to 4 feet	2 00		
" 4 to 5 feet	2 50		
WALNUTS, BLACK, 5 to 6 feet	1 50 1 80		
" 7 to 8 feet	2 00		
"English, 3 to 4 feet	1 80		
" 4 to 5 feet	2 00	- 1	

	Per 10.	Per 100	Per 1000.
PERSIMMON—AMERICAN, 5 to 6 feet	\$1.80		
American, 6 to 7 feet	2 00		
" 8 to 9 feet	2 50		
RASPBERRIES—Greeg, Ohio, Shaffers and Souhegan	20		
CUTHBERT and GOLDEN QUEEN	30		
MILLER RED.	30	1 50	
ASPARAGUS—BARR'S MAMMOTH, 2 years\$30.00 per 10,000		43	5 50
STRAWBERRIES—Bubach, Charles Downing, Cumber- LAND TRIUMPH, CRESCENT SEEDLING, ALBANY, MAY			y .
King, Sharpless, and Manchester		50	4 00
Gandy, Jessie, Haverland, Greenville, Shuckless and		0.	1.00
TIMBRELL		60	5 00
RHUBARB.	50	4 00	30 00
HORSE RADISH—Sets for transplanting	25	50	4 00
BUDS.		Per 100	Per 1000.
APPLE—Leading varieties		90.50	\$1 50
APRICOT, CHERRY, NECTARINE, PEAR AND PL	TTMI_	φυσι	φ1 00
Leading varieties		50	2 00
PEACH—Leading varieties		50	1 50
SCIONS.			
APPLE—Leading varieties		\$0 7	\$1 50
CHERRY— " "		1 00	4- 00
PEAR— " "		1 00	
PLUM— " "		1 00	00
			1 00

Ornamental Department.

DECIDUOUS TREES.	Per 10.	Per 100.
APPLE—Double Flowering, assorted, 4 to 5 feet	\$1 50	
Double Flowering (Pyrus floribunda), 4 to 5 feet	1.80	
Parkmani, $3\frac{1}{2}$ to 5 feet	1 80	
Sweet Scented (Pyrus coronarius), 4 to 5 feet	1 50	
ASH—AMERICAN WHITE, 8 to 10 feet	2 50	
AMERICAN WHITE, 10 to 12 feet		
14 to 10 leet, 5 to 4-inch caliber	7 50	
BEECH—AMERICAN, 5 to 6 feet	3 50	
CHESTNUT-LEAVED, 4 to 5 feet	6 00	
" 12 to 14 feet, 3 to 4-inch caliper\$2.00 each Curled-leaved, 4 to 5 feet	0.00	
" 3 to 4-inch caliper\$3.00 each	6 00	
English, $3\frac{1}{2}$ to 4 feet	1 50	
" 4 to 5 feet	2 00	
" 5 to 6 feet	2 50	
" 6 to 7 feet	3 50	
Fern-leaved, 3 to 4 feet	6 50	
PURPLE-LEAVED, 4 to 5 feet) Divore' Worldto (5 00	
Purple-leaved, 4 to 5 feet Sto 6 feet Rivers' Variety	6 00	
BIRCH—WHITE, 7 to 8 feet	2 00	
WHITE, 8 to 10 feet	2 50	
" 10 to 12 feet	3 00	
" 12 to 14 feet	4 00	

	Per 10.	Per 100.
BUTTONWOOD—ORIENTAL, 8 to 10 feet	\$4 00	
ORIENTAL, 10 to 12 feet	5 00	
" 14 to 16 feet, 3 to 3½ inch caliper	12 50	
Bungii, top gratted, 2 years, 5 to 6 feet	4 00	
" grafted at ground, 3½ to 4 feet	5 00 4 00	
This unique Chinese dwarf tree forms a perfect half globular or	7 00	
umbrella-shaped head of a deep green color. Very ornamental,		
Kæmpferi, 10 to 12 feet	3 00	
" 12 to 14 feet	3 50	
Purple-leaved, 3 to 7 feet, 1-year graftsspeciosa, 7 to 9 feet.	4 00	
" 10 to 12 feet	$\begin{array}{ccc} 1 & 50 \\ 2 & 00 \end{array}$	
" 12 to 14 feet, 2 to $2\frac{1}{3}$ -inch caliper	2 50	
Teas's, 7 to 9 feet.	2 00	
" 10 to 12 feet	3 00	
" 12 to 14 feet	3 50	
CHERRY—BIRD (P. padus), 7 to 9 feet	1 80	
BIRD (P. padus), 8 to 10 feet	2 00	
" 10 to 12 feet	3 00	
CYPRESS—Deciduous, 4 to 5 feet	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
Deciduous, 5 to 6 feet	2 50	
6 to 7 feet	3 00	
" 7 to 9 feet	3 50	
DOGWOOD—WHITE, 3 to 4 feet	2 00	
White, 4 to 5 feet	2 50	
0 10 0 100 1	3 00	
" 6 to 8 feet	3 50	
Red-flowering, $2\frac{1}{2}$ to 3 feet	$\begin{bmatrix} 5 & 00 \\ 2 & 50 \end{bmatrix}$	
" 3 to 4 feet	3 00	
" 4 to 5 feet	3 50	
ELM—American, 7 to 9 feet	3 00	\$25 00
AMERICAN, 9 to 10 feet	4 00	35 0 0
10 to 12 feet	4 50	
" 12 to 14 feet	7 50 10 00	
EUONYMUS—Europeus, 4 to 5 feet	1 80	15 00
Europeus, 5 to 6 feet	2 50	20 00
HALESIA—TETRAPTERA, 2½ to 3 feet	2 00	
TETRAPTERA, 3 to 4 feet	3 00	
" 4 to 5 feet	3 50	
HIPPOPHOE—RHAMNOIDES, 5 to 6 feet	2 00 3 50	
JUDAS TREE—AMERICAN, 5 to 6 feet	1 80	16 00
American, 6 to 7 feet	2 50	20 00
KENTUCKY COFFEE—3 to 4 feet	1 80	
4 to 5 feet	2 50	
5 to 7 feet	3 00	
KŒLREUTERIA—PANICULATA, 5 to 7 feet	2 50	
PANICULATA, 7 to 9 feet	3 50 4 00	
LABURNUM—(Cytisus laburnum), 3 to 4 feet	1 25	
(Cytisus laburnum), 4 to 5 feet	1 50	
" 5 to 6 feet	2 00	
6 to 7 feet	3 00	
LARCH—European, 3 to 4 feet	2 00	
EUROPEAN, 4 to 6 feet	3 00	25 00
LINDEN—American, 7 to 9 feet. American, 9 to 10 feet.	3 00	30 00
" 10 to 12 feet	4 00	35 00
" 12 to 14 feet	5 00	

	Per 10	Per 100
WHITE-LEAVED, 7 to 9 feet	\$10 0 4 0	
WHITE-LEAVED, 7 to 9 feet	$\begin{array}{c c} 4 & 0 \\ 4 & 5 \end{array}$	
" 9 to 10 feet to the Norway Maple; holds	5 0	
10 to 12 feet (its leaves late in Fall.	$\begin{bmatrix} 3 & 0 \\ 3 & 0 \end{bmatrix}$	~
MAGNOLIA—ACUMINATA, 5 to 6 feet	. 00	- 1
7 to 8 feet	4 0	- 1
GLAUCA, $2\frac{1}{2}$ to 3 feet	$\frac{1}{4}$ 0	
" 3 to 4 feet		- 1
" 4 to 5 feet		- 1
MACROPHYLLA, 5 to 6 feet	4 5	
"7 to 9 feet	. 5 0	0
" 9 to 10 feet	6 0	0
OBOVATA, $2\frac{1}{2}$ to 3 feet	. 25	0
" 3 to 4 feet	. 3 0	0
TRIPETELA, 4 to 5 feet		0
" 5 to 6 feet		0
" 6 to 7 feet		-
" 7 to 9 feet		- 1
MAPLE—Ash-leaved, 4 to 5 feet	20	- 1
Colchicum rubrum, 3 to 4 feet	. 3 0	-
" 4 to 5 feet		-1
English, 5 to 6 feet		
" 6 to 7 feet		
Norway, 7 to 9 feet, $1\frac{1}{8}$ to $1\frac{1}{4}$ -inch caliper		
" 9 to 10 feet, $1\frac{1}{4}$ to $1\frac{1}{2}$ inch caliper " 10 to 19 feet, $1\frac{1}{4}$ to $1\frac{3}{4}$ inch caliper		
10 to 12 feet, 15 to 14-faction catalog	. 4 0	
15 to 14 leet, 14 to 5-men camper		
2 to 25 inch camper	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	
25 to 9-then camper	20 0	
" 3 to 4 inch caliper " Purple broad leaf, has a bright color late in the Summe	. 200	U
when Schwedleri is nearly green. 5 to 6 feet		in l
" " " 6 to 7 feet		- 1
" to 8 feet		- 1
Red, 9 to 10 feet		0 35 0
" 10 to 12 feet		0 40 0
" 12 to 14 feet	. 5 0	
SCHWEDLERI, 6 to 7 feet Bright, reddish-purple leaves in Spring	4 0	0
" 7 to 9 feet and early Summer. Very handsome.	5 0	0
SILVER-LEAVED, 8 to 10 feet	0 18	0 15 0
" 10 to 12 feet	20	0 18 0
" 12 to 14 feet		0 25 0
Sugar, 7 to 9 feet.		0 20 0
" 9 to 10 feet	. 3 0	100
" 10 to 12 feet, $1\frac{1}{4}$ to $1\frac{1}{2}$ -inch caliper." 12 to $1\frac{4}{4}$ feet, $1\frac{1}{2}$ to $1\frac{3}{4}$ inch caliper	$\cdot \mid 35$	
12 to 14 feet, 1½ to 1¾ inch caliper	. 4 5	
14 to 10 feet, 14 to 2-inch camper	. 6 0	7
SYCAMORE, 10 to 12 feet	. 4 0	- 1
12 to 14 leet		
2 to 25-inch camper	$\begin{array}{c c} 7 & 5 \\ 10 & 0 \end{array}$	
to 5-men camper	2 0	
WIER'S CUT-LEAVED, 7 to 9 feet, 1-year buds	2 2	
" 7 to 9 feet, 2 year buds 9 to 10 feet	2 5	
" 10 to 12 feet		
" " 12 to 14 feet	4 0	100
" $2 \text{ to } 14 \text{ leet}$ " $2 \text{ to } 2\frac{1}{7} \text{ inch caliper}$		
	1 10 0	
$z_{\frac{1}{2}}$ to 3-men camper	1 0	
MOUNTAIN ASH—English, 7 to 9 feet		
## MOUNTAIN ASH—English, 7 to 9 feet English, 9 to 10 feet 10 to 12 feet	. 18	0 14 0

	D 10	Dom 100
FOTTIVE A DIT O	Per 10.	Per 100.
OAK LEAVED, 7 to 9 feet		
OAK-BEAVED, 7 to 5 feet		
English 6 to 7 feet	3 00	
GOLDEN (Q. robur concordia), 4 to 5 feet (Leaves a beautiful)	5 00	
Golden (Q. robur concordia), 4 to 5 feet Leaves a beautiful golden-yellow color which do not burn in the sun.	6 00	
Bry 5 to 6 foot	8 00	
Pin, 5 to 6 feet		
Red, 4 to 5 feet		
PAULOWNIA—IMPERIALIS, 4 to 6 feet	3 50	
IMPERIALIS, 6 to 7 feet		
PEACHES—BLOOD-LEAVED and DOUBLE-FLOWERING		\$10 00
CAROLINA, 8 to 10 feet, 1 to 1\frac{1}{4}-inch caliper	1 20	10 00
Carolina, 10 to 12 feet, $1\frac{1}{4}$ to $1\frac{1}{2}$ inch caliper	$\begin{array}{c c} \cdot & 1 & 50 \\ 2 & 00 \end{array}$	12 00 15 00
" 14 to 16 feet, 1\frac{3}{4} to 2-inch caliper	2 50	20 00
Lombardy, 8 to 10 feet	1 20	10 00
" 10 to 12 feet, $1\frac{1}{4}$ to $1\frac{1}{2}$ -inch caliper	1 60	14 00
" 12 to 14 feet, 1½ to 1½-inch caliper	1 80	16 00
" 14 to 16 feet, $2^{\frac{1}{2}}$ to $2^{\frac{1}{2}}$ inch caliper 14 to 16 feet, $2^{\frac{1}{2}}$ to 3-inch caliper	$\begin{array}{c c} 3 & 00 \\ 4 & 00 \end{array}$	25 00
" $3 \text{ to } 4\text{-inch caliper}$	6 00	
PRUNUS—Pissardi. Very striking. Rich purple foliage	1 50	
PURPLE MIST—(Rhus cotinus), 4 to 5 feet	1 60	
(Rhus cotinus), 5 to 6 feet	1 80	1
SALISBURIA—ADIANTIFOLIA, 7 to 9 feet		
ADIANTIFOLIA, 9 to 10 feet	5 00	
" 12 to 14 feet		
SASSAFRAS—officinale, 4 to 6 feet	. 2 50	
SOUR GUM—(Nyssa multiflora), 3 to 4 feet	. 2 50	00.00
SWEET GUM—(Liquidambar styraciflua), 5 to 6 feet	3 50	30 00
(Liquidambar styraciflua), 6 to 7 feet	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	
HORN—Double White, Double Red and Paul's, 4 to 5 feet		
CULIP TREE—(Liriodendron tulipifera), 6 to 8 feet		25 00
(Liriodendron tulipifera), 8 to 10 feet		30 00
" 10 to 12 feet		
" 12 to 14 feet		
WHITE FRINGE—1½ to 2 feet	1 80	
3 to 4 feet, branched	2 50	
4 to 5 feet	3 00	
WILLOW—ORIEL, 8 to 10 feet	. 2 00	12 00
Rosemary, 1 and 2-year heads	$\begin{array}{c c} 1 & 50 \\ 2 & 50 \end{array}$	20 00
Shining-leaved, 4 to 5 feet.		20 00
" 6 to 8 feet	. 1 80	16 00
" 8 to 10 feet		20 00
" 10 to 12 feet		
YELLOW WOOD—(Cladrastis tinctoria), 4 to 5 feet	. 500	
WEEPING DECIDUOUS TREES.		
APPLE—2-year heads. BEECH—3 to 4 feet.	. \$4 00	
3EECH—3 to 4 feet	6 50 8 00	
4 to 5 feet		ł
14 to 16 feet, 4 to 5-inch caliper		

	Per 10.	Per 100.
BEECH—Purple, 2½ to 3½ feet. { New, very handsome, purple } Purple, 3½ to 4 feet	\$8 00	
Purple, 3½ to 4 feet	10 00	
BIRCH—CUT-LEAVED, 7 to 9 feet	2 50	
Young's, 5 to 7 feet	9 00	
CHERRY—Japan, 4 to 5 feet	5 00	
JAPAN, 5 to 6 feet	6 00	
CYPRESS—Deciduous, 3 to 4 feet		
DECIDUOUS, 4 to 5 feet	5 00	400.00
DOGWOOD—3 to 4 feet	3 50	\$30 00
	4 00	35 00
5 to 6 feet	5 00	40 00
6 to 7 feet larly for cemeteries.	7 50	
7 to 8 feet	8 50 5 00	
CI VDTOCTDODITC PRANCY A 4 5 5 foot	4 00	
GLYPTOSTROBUS—PENDULUS, 4 to 5 feet PENDULUS, 5 to 6 feet	E 00	
if g to 7 foot	6 00	
8 to 10 feet. (cemeteries.)	8 00	
LINDEN—8 to 10 feet, top-worked	4 00	
6 to 7 feet		
7 to 9 feet	5 00	
MOUNTAIN ASH—3-year heads	2 50	20 00
MULBERRY—Teas's Weeping	4 00	
POPLAR—2-year heads	3 00	
WILLOW-BABYLONIAN (Common weeping), 7 to 9 feet	1 25	10 00
Babylonian (Common weeping), 8 to 10 feet	1 50	12 00
" 10 to 12 feet	1 80	15 00
" 12 to 14 feet	2 00	
KILMARNOCK, 2 and 3-year heads	1 50	12 00
"grafted on 3\frac{1}{2} to 4-foot stems, 2-year heads	1 50	12 00
NEW AMERICAN, 1-year heads	2 00	
Salomon's, 8 to 10 feet	2 00	,
" 10 to 12 feet	2 50	
" 12 to 14 feet	3 00	
" 14 to 16 feet, $2\frac{1}{2}$ to 3-inch caliper	5 00	
" 14 to 16 feet, 3 to $3\frac{1}{2}$ -inch caliper	6 00	

Evergreens.

THESE trees have all been transplanted, most of them twice or more, in nursery rows and have been kept properly thinned so as not to spoil their shape.

	Per	10.	Per 1	00.	Per 1	000.
ARBORVITÆ—AMERICAN, 2 to 21 feet, twice transplanted .	\$0	80	\$6	00	\$50	00
AMERICAN, 21 to 3 feet, twice transplanted	1	00		00	W-0-	00
$3 \text{ to } 3\frac{1}{2} \text{ feet,}$		10	8	00		00
$3\frac{1}{2}$ to $\frac{4}{2}$ feet,	1	20	9	00	80	00
BOOTH'S DWARF (T. pumila), 2 to 21 feet, twice transplanted	1	50				
Brinckerhoff's, 2 to 2½ feet, twice transplanted		50				
$\frac{2}{2}$ to 3 feet, "fine	2	00				
DENSA (T. conica densa), 11 to 2 ft., twice transplanted	1	50	12	00		
" " " 3 to 4 ft., " extra fine.	·1	80				
Douglas's Pyramidal, 3½ to 4 feet	2	50				
George Peabody, 18 to 24 inches, twice transplanted	2	00	18	00		
" 2 to $2\frac{1}{2}$ feet, " "	2	50	20	00		
" 2½ to 3 feet, " "	3	00				
" $3 \text{ to } 3\frac{1}{2} \text{ feet}$, " "	3	50				

RBORVITÆ—globosa, 18 to 24 inches, twice transplanted globosa, 2 to 2½ feet, fine specimens, twice transplanted. 250 HACKERS, 4 to 5 feet. 150 HEATH-LEAVED (T. ericoides), twice transplanted, 2 to 2½ feet. 2 50 HEATH-LEAVED (T. ericoides), twice transplanted, 2 to 2½ feet. 2 50 HEATH-LEAVED (T. ericoides), twice transplanted, 2 to 2½ feet. 2 50 HEATH-LEAVED (T. ericoides), twice transplanted, 2 to 2½ feet. 2 50 SIBERIAN (Wareana), 2 to 2½ feet, " 1 80 SIBERIAN (Wareana), 2 to 2½ feet, " 2 90 SIBERIAN (Wareana), 2 to 2½ feet, " 2 90 SIBERIAN (Wareana), 2 to 2½ feet, " 2 90 SIBERIAN (Wareana), 2 to 2½ feet, twice transplanted 2 90 SIBERIAN (A. Cephalonics), 2 to 2½ feet, twice transplanted 2 90 SIBERIAN (A. Cephalonics), 2 to 2½ feet, twice transplanted 2 90 SIBERIAN (A. Cephalonics), 2 to 2½ feet, twice transplanted 2 90 SIBERIAN (A. Cephalonics), 2 to 2½ feet, twice transplanted 3 10 3½ feet, 3 3 to 3½ feet, 4 silest transplanted 4 5 silest, 3 silest, " 2 90 SIBERIAN (A. Nordmanniana), 2 to 2½ feet, twice transplanted 4 silest transplanted 5 silest, 3 silest transplanted 6 silest transplanted 7 silest silest silest transplanted 7 silest silest silest transplanted 9 silest	,	Per	10	Per 10
GLOBOSA, 2 to 2½ feet, fine specimens, twice transplanted. 1 80 HACKER'S, 4 to 5 feet 2 55 HEATH-LEAVED (T. ericoides), twice transplanted, 2 to 2½ feet 2 55 HEATH-LEAVED (T. ericoides), twice transplanted, 2 to 2½ feet 2 55 PARSON'S DWARF (T. compacta), twice transplanted, 2 to 2½ feet 2 55 SIBERIAN (Warcana), 2 to 2½ feet, 2 55 SIBERIAN (A. Cephalonica), 2 to 2½ feet, twice transplanted. 2 55 SIBERIAN (A. Cephalonica), 2 to 2½ feet, twice transplanted. 2 55 SIBERIAN (A. Cephalonica), 2 to 2½ feet, twice transplanted. 2 55 SIBERIAN (A. Cephalonica), 2 to 2½ feet, twice transplanted. 2 55 SIBERIAN (A. Cephalonica), 2 to 2½ feet, twice transplanted. 2 55 SIBERIAN (A. Cephalonica), 2 to 2½ feet, twice transplanted. 2 55 SIBERIAN (A. Cephalonica), 2 to 2½ feet, twice transplanted. 2 55 SIBERIAN (A. Cephalonica), 2 to 2½ feet, twice transplanted. 2 55 SIBERIAN (A. Cephalonica), 2 to 2½ feet, twice transplanted. 2 55 SIBERIAN (A. Cephalonica), 2 to 2½ feet, twice transplanted. 2 55 SIBERIAN (A. Cephalonica), 2 to 2½ feet, twice transplanted. 2 55 SIBERIAN (A. Cephalonica), 2 to 2½ feet, twice transplanted. 2 55 SIBERIAN (A. Cephalonica), 2 to 2½ feet, twice transplanted. 2 55 SIBERIAN (A. Cephalonica), 2 to 2½ feet, 4 sibert, 3	RBORVITÆ GLOBOSA. 18 to 24 inches, twice transplanted		-	
Harth-Leaved (T. ericoides), twice transplanted, 18 to 24 inches 150		1 -		
## HEATH-LEAVED (T. ericoides), twice transplanted, 18 to 24 inches. """ "twice transplanted, 2 to 2½ feet		_		
" " " " " " " " " " " " " " " " " " "	HEATH-LEAVED (T. ericoides), twice transplanted, 18 to 24 inches.			
PARSONS'S DWARF (T. compacta), twice transp., 2 to 2\frac{1}{2} feet	twice transplanted, 2 to 23 lect	2		
SIBERIAN (Wareana), 2 to 2\frac{1}{2} feet, " " 2 103 feet, " 2 200 1 500 1 500 2 100 1 500 2 100 2	4 to 0 lect	~		
TOM THUMB, 18 to 24 inches, twice transplanted	PARSONS'S DWARF (T. compacta), twice transp., 2 to 2½ feet	_	1	
TOM THUME, 18 to 24 inches, twice transplanted		-		\$15
Veryene's Variegated, 2 to 2\frac{1}{2} feet, wice transplanted. 2 00 CR—Cephalonian (A. Cephalonica), 2 to 2\frac{1}{2} feet, twice transplanted. 2 50 CR—Cephalonian (A. Cephalonica), 2 to 2\frac{1}{2} feet, twice transplanted. 3 00 CR—Cephalonian (A. Cephalonica), 2 to 2\frac{1}{2} feet, twice transplanted. 4 00 00 CR—Cephalonian (A. Cephalonica), 2 to 2\frac{1}{2} feet, twice transplanted. 5 00 CR—Cephalonian (C. Cephalonica), 2 to 2\frac{1}{2} feet, twice transplanted. 6 00 CR—Cephalonian (C. Cephalonian), 2 to 2\frac{1}{2} feet, 4 00 CR—Cephalonian	73 10 0 1000,	~		
VERYENE'S VARIEGATED, 2 to 2½ feet, twice transplanted		-		
## 12 to 3 feet, ## 17		~		
CEPHALONIAN (A. Cephalonica), 2 to 2½ feet, twice transplanted.				
## 15 to 7 feet.	IR—Cephalonian (A. Cephalonica), 2 to $2\frac{1}{2}$ feet, twice transplanted.	7		
## 8 to 10 feet.	0 to 0 1cct		00	
EUROPEAN SILVER (A. pectinata), 2 to 2\frac{1}{2} feet, twice transplanted """" 2\frac{1}{2} to 3\frac{1}{2} feet, """ 3\frac{1}{2} to 3\frac{1}{2} feet, """ 2\frac{1}{2} 50 HUDSON BAY (A. Hudsonica), 2 to 2\frac{1}{2} feet, 1 twice transplanted. """ 3\frac{1}{2} to 3\frac{1}{2} feet, 2 twice transplanted. """ 2\frac{1}{2} to 3\frac{1}{2} feet, 3 times transplanted. """ 3\frac{1}{2} to 4\frac{1}{2} feet, 3 and 4 times transp. """ 4 to 5 feet, 3 and 4 times transp. """ 5 to 6 feet, 4 and 5 times transp. """ 7 to 8 feet, 4 and 5 times transp. """ 7 to 8 feet, 4 and 5 times transp. ALPINA AUREA, 3\to 3\frac{1}{2} feet in diameter \text{Very handsome, bright golden} \text{Color.} ALPINA AUREA, 3 to 3\frac{1}{2} feet, sheared, twice transplanted. """ 18 to 24 inches. NE—AUSTRIAN, 2\to 2\frac{1}{2} feet, sheared, twice transplanted. """ 18 to 24 inches. NE—AUSTRIAN, 2\to 10 feet, sheared, twice transplanted. """ 2\to 2\frac{1}{2} feet in diameter. 3 to 3\frac{1}{2} feet i	0 to 1 teet		00	
" " " 2½ to 3 feet, " " 2 00 18 " " " " 3½ to 3½ feet, " " 2 00 18 " " " 3½ to 4 feet, " " 3 00 10 NORDMANNS' (A. Nordmanniana), 2 to 2½ feet, twice transplanted 6 00 10 00 " " 2½ to 3 feet, 3 and 4 times transp. 15 00 10 1	0 to 10 totto			
## 15 to 3½ feet, ## 250 HUDSON BAY (A. Hudsonica), 2 to 2½ feet, twice transplanted				16
	zą to s leet,			18 (
Hudson Bay (A. Hudsonica), 2 to 2\frac{1}{2} feet, twice transplanted.	0 to 0g 100t,			
NORDMANNS' (A. Nordmanniana), 2 to 2\frac{1}{2} to 3 feet, 3 times transplanted. "			1	
" " 3 to 3 feet, 3 aind 4 times transplanted " 3 to 3 feet, 3 and 4 times transp. 12 50 15 00 15	NORDMANNS' (A. Nordmanniana), 2 to 21 feet, twice transplanted.	6		
" 3 to 3\freet, 3 and 4 times transp. 15 50 15 0	" 2½ to 3 feet, 3 times transplanted			
" 4 to 5 feet, 3 and 4 times transp. 15 00 " 4 to 5 feet, 4 and 5 times transp. 35 00 " 6 to 7 feet, 4 and 5 times transp. 50 00 " 7 to 8 feet, 4 and 5 times transp. 50 00 ALPINA AUREA, 2½ to 3 ft. in diameter Very handsome, bright golden color. Savin, 18 to 24 inches. 15 to 18 inches. 30 00 ***EXELSA, 1½ to 3 feet, sheared, twice transplanted. 150 **EXCELSA, 1½ to 2½ feet in diameter. 30 00 **SCOTCH, 2 to 2½ feet, twice transplanted, sheared. 160 **EXCELSA, 1½ to 2 feet. " 180 **SCOTCH, 2 to 2½ feet, " 180 **	o to of teet, o and 4 times transp.			
## 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	of to 4 leet, 5 and 4 times transp.	15		
" 6 to 7 feet, 4 and 5 times transp. 50 00 60 00 7 to 8 feet, 4 and 5 times transp. 50 00 60 00 7 to 8 feet, 4 and 5 times transp. 50 00 60 00 7 to 8 feet, 4 and 5 times transp. 50 00 60 00 7 to 8 feet. 4 and 5 times transp. 50 00 60 00 7 to 8 feet. 4 and 5 times transp. 50 00 60 00 7 to 8 feet. 5 to 6 feet. 6 to 7 feet. 5 to 8 times transp. 50 00 7 to 8 feet. 6 to 7 to 8 to 24 inches transplanted. 6 to 9 to 25 to 25 feet. 6 to 7 to 8 feet. 7 to 8 to 24 inches, twice transplanted. 7 to 8 to 24 feet. 8 to 24 feet. 8 to 25 to 6 feet. 8 to 25 feet. 9 to 9	4 to 5 feet, 5 and 4 times transp.		00	
To 8 feet, 4 and 5 times transp. 50 00	o to o reet, 4 and 5 times transp.		00	
TO 5 leet, \$\frac{4}{2}\$ and \$\frac{1}{2}\$ to \$\frac{1}{2}\$ feet in diameter \end{array} \begin{array}{c} \text{Very handsome, bright golden color.} \end{array} \begin{array}{c} 6 00 \\	to reet, 4 and 5 times transp.	00	!	
ALPINA AUREA, 3 to 3½ feet in diameter bright golden color. SAVIN, 18 to 24 inches	to o leet, 4 and 5 times transp.	60	00	
SAVIN, 18 to 24 inches. NE—AUSTRIAN, 2 to 2½ feet, sheared, twice transplanted	JNIFER—ALPINAAUREA, 23 to 31t. In diameter) bright golden (6	00	
NE—Austrian, 2 to 2\frac{1}{2} feet, sheared, twice transplanted		7	50	
NE—Austrian, 2 to 2\frac{1}{2} feet, sheared, twice transplanted			00	
CEMBRA HELVETICA, 15 to 18 inches. 300 "18 to 24 inches . 400 DWARF (P. Mugho), 18 to 24 inches in diameter . 250 "2 to 2½ feet in diameter . 300 "2½ to 3½ feet in diameter . 300 SCOTCH, 2 to 2½ feet, twice transplanted, sheared . 160 "2½ to 3 feet, " " 180 WHITE, 2 to 2½ feet, " " 180 "3½ to 3 feet, " " 180 ETINISPORA—PISIFERA AUREA, 1½ to 2 feet . 300 PISIFERA AUREA, 5 to 7 feet . 300 PLUMOSA, 18 to 24 inches, twice transplanted . 300 "15 to 6 feet, " " 300 "16 to 15 "17 to 8 feet . 400 "18 feet . 400 "19 to 2½ feet, twice transplanted . 300 "19 to 4 feet, " " 400 "19 to 2½ feet, twice transplanted . 300 "19 to 2½ feet, twice transplanted . 300 "19 to 4 feet, " " 400 "19 to 5 to 6 feet, " " 500 "19 to 5 to 6 feet, " " 500 "19 to 5 to 6 feet, " " 500 "19 to 5 to 6 feet, " " 500 "19 to 7 foo		1		14 (
The content of the	Austrian, $2\frac{1}{2}$ to 3 feet, sheared, twice transplanted			
DWARF (P. Mugho), 18 to 24 inches in diameter				
" 2 to 2½ feet in diameter. 3 00 EXCELSA, 1½ to 2 feet. 30 00 SCOTCH, 2 to 2½ feet, twice transplanted, sheared. 1 60 **Control 2 to 2½ feet, " " 1 80 White, 2 to 3½ feet, " " 1 80 White, 2 to 3½ feet, " " 1 80 " 3½ to 3 feet, " " 2 00 " 3½ to 4 feet, " " 2 00 PISIFERA AUREA, 5 to 7 feet. 30 00 PLUMOSA, 18 to 24 inches, twice transplanted, sheared. 300 " 3½ to 4 feet, " " 400 " 7 to 8 feet. 400 " 1 to 2½ feet, twice transplanted, sheared. 300 " 3½ to 4 feet, " " 400 " 5 to 6 feet, " " 400 " 3½ to 4 feet, " " 5 00 " 3½ to 4 feet, " " 5 00 " 3½ to 4 feet, " " 5 00 " 3½ to 4 feet, " " 5 00 " 3½ to 4 feet, " " 5 00 " 3½ to 4 feet, " " 5 00 " 3½ to 4 feet, " " 5 00 " 4 00 " 5 to 6 feet, " " 5 00 " 4 00 SQUARROSA VRITCHI, 18 to 24 inches, sheared, twice transplanted. 250 SQUARROSA VRITCHI, 18 to 24 inches, sheared, twice transplanted. 250 20		_		
" 2½ to 3½ feet in diameter. 3 50 EXCELSA, 1½ to 2 feet. 30 SCOTCH, 2 to 2½ feet, twice transplanted, sheared. 1 60 " 2½ to 3 feet, " " 1 80 White, 2 to 2½ feet, " " 1 80 " 3½ to 4 feet, " " 2 50 " 7 to 8 feet. 30 PLUMOSA, 18 to 24 inches, twice transplanted, sheared. 300 " 2½ to 3½ feet, " " 4 00 " 3½ to 4 feet, " " 4 00 " 5 to 6 feet, " " 4 00 SQUARROSA VRITCHI, 18 to 24 inches, sheared, twice transplanted. 2 50 SQUARROSA VRITCHI, 18 to 24 inches, sheared, twice transplanted. 2 50 SQUARROSA VRITCHI, 18 to 24 inches, sheared, twice transplanted. 2 50 SQUARROSA VRITCHI, 18 to 24 inches, sheared, twice transplanted. 2 50 SQUARROSA VRITCHI, 18 to 24 inches, sheared, twice transplanted. 2 50 SQUARROSA VRITCHI, 18 to 24 inches, sheared, twice transplanted. 2 50 " 2 to 2½ feet. 18 to 24 inches, sheared, twice transplanted. 2 50 SQUARROSA VRITCHI, 18 to 24 inches, sheared, twice transplanted. 2 50 SQUARROSA VRITCHI, 18 to 24 inches, sheared, twice transplanted. 2 50 SQUARROSA VRITCHI, 18 to 24 inches, sheared, twice transplanted. 2 50 SQUARROSA VRITCHI, 18 to 24 inches, sheared, twice transplanted. 2 50				
EXCELSA, 1½ to 2 feet		-		
Scotch, 2 to 2\frac{1}{2} feet, twice transplanted, sheared		1 1		
" 2½ to 3 feet, """ "" 1 80 WHITE, 2 to 2½ feet, """ 1 60 " 2½ to 3 feet, """ 1 80 " 3 to 3½ feet, """ 2 900 " 3½ to 4 feet, """ 2 50 PISIFERA AUREA, 5 to 7 feet 3 00 " 7 to 8 feet 4 90 PLUMOSA, 18 to 24 inches, twice transplanted 1 2 00 " 2 to 2½ feet, twice transplanted 2 00 " 3½ to 4 feet, "" 4 00 " 5 to 6 feet, "" 4 00 " AUREA, 18 to 24 inches, twice transplanted 3 50 " 4 to 5 feet 4 10 " 3½ to 4 feet, "" 4 00 " 4 to 5 feet 5 10 " 4 to 5 feet 6 10 " 4 to 5 feet 7 10 " 4 to 5 feet 8 10 " 4 to 5 feet 9 10 " 5 to 6 10 " 6 to 6 10 " 7 50 " 7 50 " 7 50 " 7 5	Scotch. 2 to 21 feet, twice transplanted, sheared.	1	1	15 (
WHITE, 2 to 2½ feet, """ 1 60 14 " 2½ to 3 feet, """ 2 00 " 3½ to 4 feet, """ 2 00 PISIFERA AUREA, 5 to 7 feet 30 00 PISIFERA AUREA, 5 to 7 feet 40 00 PLUMOSA, 18 to 24 inches, twice transplanted, sheared 5 to 6 feet, "" 4 00 " 3½ to 4 feet, "" 4 00 " 3½ to 4 feet, "" 4 00 " 4 UREA, 18 to 24 inches, twice transplanted, sheared 5 00 " 3½ to 4 feet 1 00 " 4 UREA, 18 to 24 inches, twice transplanted, sheared 5 00 " 3½ to 4 feet 1 00 " 4 to 5 feet 1 00 SQUARROSA VRITCHI, 18 to 24 inches, sheared, twice transplanted. 2 50 SQUARROSA VRITCHI, 18 to 24 inches, sheared, twice transplanted. 2 50 20 10 11 10 11 10 11 10 11 10				10
" 2½ to 3 feet, " " " 200 " 3 to 3½ feet, " " 200 " 3½ to 4 feet, " " 250 ETINISPORA—PISIFERA AUREA, 1½ to 2 feet. 300 PISIFERA AUREA, 5 to 7 feet 300 PISIFERA AUREA, 5 to 7 feet 300 PLUMOSA, 18 to 24 inches, twice transplanted 300 " 2 to 2½ feet, twice transplanted 300 " 3½ to 4 feet, " " 400 " 5 to 6 feet, " " 400 " AUREA, 18 to 24 inches, twice transp. Sheared, compact 350 " 2½ to 3½ feet, " " 400 " 2½ to 3½ feet, " " 500 " 2½ to 3½ feet, " " 500 " 2½ to 3½ feet, " " 500 " 3½ to 4 feet, " " 500 " 4 to 5 feet. Transplanted, sheared 500 " 5 to 6 feet. Transplanted, sheared 500 " 5 to 6 feet. Transplanted, sheared 500 " 6 to 600 " 7 500 " 7 500 " 7 500	Ψ HIIE, 2 10 25 1000,		1	14
" 3½ to 4 feet, " " 2 00 PISIFERA AUREA, 5 to 7 feet	23 10 9 1001,			15 (
ETINISPORA—PISIFERA AUREA, 1½ to 2 feet	5 to 53 teet,	2	00	
PISIFERA AUREA, 5 to 7 feet	03 10 2 1001,			20
7 to 8 feet	ETINISPORA—PISIFERA AUREA, 1½ to 2 leet	3		
PLUMOSA, 18 to 24 inches, twice transplanted	PISIFERA AUREA, O to 1 leet			
" 2 to 2\frac{1}{2} feet, twice transplanted, sheared	PLITMOSA 18 to 24 inches twice transplanted	40		
" 3½ to 4 feet, " " "	" 2 to 24 feet, twice transplanted sheared			
5 to 6 feet, " " " 5 00 " AUREA, 18 to 24 inches, twice transp. Sheared, compact 2 50 20 " 2 to 2½ feet, " " and handsome. 5 5 00 " 2½ to 3 feet	" 3\frac{1}{2} to 4 feet. " " " "	-	1	
" AUREA, 18 to 24 inches, twice transp. Sheared, compact 2 50 20 21 feet, "		1		
" 2 to 2½ feet, " 1 and handsome. \$\ 3 50 \\ " 2½ to 3 feet.		2	50	20
" 2½ to 3 feet	" 2 to $2\frac{1}{2}$ feet, " and handsome.			30
" 3 to 3 feet	" 2½ to 3 feet Perfect specimens			
squarrosa Vritchi, 18 to 24 inches, sheared, twice transplanted	three and four times		1	
SQUARROSA VEITCHI, 18 to 24 inches, sheared, twice transplanted 2 50 20	of to t lect transplanted sheared	7	50	
44 04-016-4	4 100 1001			
4 00				20 (
	z to z ₃ teet,	4	00	

	Per 10.	Per 100.
RETINISPORA—squarrosa Veitchi, 2½ to 3 ft. (Frequently)	\$7 50	
SOUARROSA VEITCHI, 31 to 4 feet sheared,	10 00	
4 to 6 feet (perfect specimens.)	25 00	
SPRUCE—Alcocquiana, 18 to 24 inches	5 00	
Hemlock, 11 to 2 feet, twice transplanted	2 00	\$16 00
" 2 to 21 feet, " "	2 25	20 00
" 2½ to 3 feet	2 50	
" 3 to 3½ feet	3 00	
INVERTA, 1 to 2 feet	4 00	
" 2 to 2\frac{1}{2} feet	5 00	
PYRAMIDALIS, 2 to $2\frac{1}{2}$ feet	4 00	
Norway, 12 to 15 inches, once transplanted\$40.00 per 1000	60	5 00
" 15 to 18 inches " " 50.00 per 1000	70	6 00
		10 00
" 2\frac{1}{2}\to 3 feet, ""	1 80	14 00
" 3 to 3\feet, " "	2 00	18 00
" 3\frac{1}{2} to 4 feet, " "	2 50	
PUNGENS, 15 to 18 inches	1 00	
" 18 to 24 inches { Grafted from an extra selected } blue specimen }	15 00	
" 2 to 2½ feet, fine blue color	15 00	
" 2 to 2½ feet, fine blue color WHITE, 18 to 24 inches, twice transplanted	1 50	14 00
" 2 to 2\frac{1}{2} feet, twice transplanted	1 80	16 00
" 2\frac{1}{2}\to 3 feet, ""	2 00	
" 3 to 4 feet, " "	2 50	
" 4 to 5 feet, " "	3 00	

EVERGREEN SHRUBS.

	Per 10. I	er 100.
AUCUBA—Japonica, 12 inches	***************************************	
BOX-CHINESE, var. latifolia, 15 to 18 inches)	2 50	
" " 1½ to 2 feet	3 00	
" " 2 to 21 feet		
" longifolia, $1\frac{1}{2}$ to 2 feet	5 00	
" 2 to 2 feet	3 00	
" " retundifolia 15 to 18 inches	4 00	
18 to 24 inches. Our Boxe	es 1 50	
	en 2 50	
S to 25 leet frequentl	ly 5 00	
MYRTLE-LEAVED, 15 to 18 inches sheared a	nd 2 50	
15 10 2 1000	3 00	
THYME-LEAVED, 15 to 18 inches compact a:	nd 2 50	
10 to 24 inches handsom	8 00	
VARIEGATED GOLDEN, 10 to 24 inches	2 50	
& to &3 leet	3 50	
25 10 0 1000	5 00	
"SILVER, 1\frac{1}{2} to 2 feet	2 50	
2 to $2\frac{1}{2}$ feet	3 50	
" $2\frac{1}{2}$ to 3 feet	5 00	
EUONYMUS—JAPONICUS, 12 to 15 inches, single stems	1 00	\$8 00
JAPONICUS ARGENTEUS, 12 to 18 inches	1 25	
RADICANS VARIEGATA, 3 years, 12 inches	1 00	
MAHONIA—BEALII, 18 to 30 inches	3 00	
AQUIFOLIUM, 18 to 30 inches. Very fine. Large stock	1 50	12 00
RHODODENDRONS-Named kinds, 11 to 2 feet, set with flo	ower-	
buds	7 50	
YUCCA-FILAMENTOSA, strong, well rooted\$70 per	r 1000 1 00	8 00
		- 00

DECIDUOUS SHRUBS.	Per 10	Per 100.	Per 1000
ALMONDS—DWARF DOUBLE FLOWERING, pink, 2 to 3 ft., scarce DWARF DOUBLE FLOWERING, white, 2 to 3 feet	\$1 25 1 00 1 00	\$8 00	
DOUBLE, fine distinct named varieties, 3 to 4 feet	1 24 1 00 1 00	8 00	
screens and hedges, 4 to 5 feet	60	5 00	
screens and hedges, 2 to 3 feet	1 25 1 00	5	
6-inch pots	3 00		
native species, 12 to 18 inches, 6-inch pots	3 00 4 50 4 50)	
white fragrant flowers, 18 to 24 inches, 5-inch pots BERBERRY—Common, 2 to 3 feet	2 00 1 00 1 00 1 00	8 00 8 00	
pink flowers, and a great profusion of violet-colored berries in autumn, 18 to 24 inches	1 00		
Grand for belts and masses. CARAGANA—SIBERICA, 18 to 36 inches	1 00 1 00 1 00	8 00	Control of the contro
CERCIS—JAPONICA (Japanese Red Bud), 18 to 30 inches JAPONICA (Japanese Red Bud), 12 to 18 inches This is one of the most beautiful large shrubs in cultivation, and should be more extensively planted. The correct name is Cercis sinensis. Our stock cannot fail to give entire satisfaction.	2 00		
CLETHRA—ALNIFOLIA, 2 to 3 feet. A heavy stock	1 00 2 00 1 00 1 00	0 0 8 00 8 00	
CORNUS—ALBA, STOLONIFERA and SERICEA, 2 to 3 feet MASCULA (Cornelian Cherry), 4 to 5 feet SPATHI, beautiful golden leaves, 18 to 24 inches VARIEGATA ALBA, pretty white markings, 18 to 30 inches	1 00 1 00 2 50 2 50	0	
CORYLUS—PURFUREUS, rich purple foliage in early Summer, 18 to 30 inches	1 2		
CYDONIA—JAPONICA (Japan Quince), 18 to 30 inches JAPONICA (Japan Quince), 2 to 3 feet brilliant red, 18 to 24 inches The first two grades are seedlings of mixed colors, and are	50 80 1 0	0 4 00 7 00	
well adapted for hedging. The last are all solid crimson- scarlet in tint.			-

	Per	10.	Per	100.	Per 1000.
DESMODIUM—Japonicum (white), 18 to 24 inches DEUTZIA—CANDIDISSIMA, CRENATA VARIEGATA, CREMATA FL. PL., FORTUNII and PRIDE OF ROCHESTER, 2 to 3 feet, and		50			
3 to 4 feet	1 1	$\frac{00}{00}$		$\frac{00}{00}$	\$60 00
Having grown a large stock of these desirable shrubs, we offer them at low rates, although unsurpassed for health and vigor. None but fine clumps sent out.					
DIMORPHANTHUS—MANSHURICUS—A very ornamental shrub, with long multifid leaves, imparting a decidedly		05	10	00	
subtropical aspect to a group, 3 to 5 feet DIRCA—PALUSTRIS (Leatherwood), 18 to 24 inches		25 50	10	00	
ELÆAGNUS—LONGIPES, 18 to 30 inches EUONYMUS—LINEARIS, a dwarf form with narrow linear	1	25	10	00	
leaves, 18 to 30 inches		50			
pure white flowers, 2 to 3 feet, annually pruned	1	00		00	
${f FORSYTHIA}$ —Fortunii, viridissima and suspensa, 3 to 4 ft ${f HYDRANGEA}$ —paniculata grandiflora, 18 to 24 inches.		00		00	
RAMIS PICTUS (Red-branched), 9 to 12 inches	1	00		00	
Owing to excessive drought during the past two seasons,					
our stock of H. paniculata grandiflora is limited. All plants will have from two to three branches each, and be well					
rooted.					
HYPERICUM—DENSIFLORUM, 2 to 3 feet		00	8	00	
ILEX—VERTICILLATA (Black Alder), 12 to 18 inches, valuable for its brilliant scarlet, coral-like berries, in Autumn	1	50			
ITEA—Virginica, 2 to 3 feet		$\frac{50}{00}$		00	
LILAC—Common Purple, 18 to 30 inches	1	00	8	00	
Common White, 18 to 30 inches		00		00	
Persian, small flowers, 3 to 4 feet		$\frac{25}{25}$		00	
ROUGE DE MARLY, 2 to 3 feet	1	25	10	00	
Josikea (Chionanthus-leaved Lilac). A very distinct and	1				,
beautiful species. We offer strong one-year-old budded plants, 18 to 30 inches		50			
Weeping (Pekinensis pendula), new, grafted on straigh		. 00			
single stems, a decidedly pendulous and graceful form					
The flowers resemble the ordinary Persian Lilac. 3 to feet stems, one and two-year buds		00	30	00	
NEW VARIETIES, strong two and three-year buds (de		. 00	30	00	
scribed below). Price, except otherwise noted	1	25	10	00	
Having tested a large number of the most popular and highly recommended foreign varieties as they were annually in					
troduced, and selected only those for propagation that pos					
sessed a high order of merit, we confidently believe the fol	-				
lowing list embraces all the finest qualities known to this	5				
charming shrub. Alphonse Lavallée, new, very large, pale blue, in fine					
compact trusses of double flowers, 18 to 30 inches			-		
Ambroise Verschaffelt, very pretty pale pink, with large	9				
trusses. Good grower and distinct, 12 to 18 inches. Bertha Dammann, immense trusses of pure white flowers					
very profuse bloomer, 12 to 18 inches	. 1	. 50			
FLORA PLENA, one of the oldest of the double Lilacs, and an					
excellent kind. Simply a double vulgaris, 18 to 30 inches Gloire de Lorraine, very fine large purplish lilac. Dis					
tinct and valuable, 12 to 18 inches.					
Géant des Batailles, bright reddish lilac, in large attract	-				
ive trusses, fine, 12 to 18 inches. LA TOUR D'AUVERGNE, another promising new double lilac					
of strong growth, 2 to 3 feet	1	50)		

	Per	10.	Per	100.	Per 1000.
LILAC-LE GAULOIS, this elegant novelty blooms in large					
thyrsi of double bright red flowers, 12 to 18 inches		50			
Léon Simon, one of the best of recent introductions, very	4.	00			
double bluish flowers in large trusses, 18 to 24 inches		50			
Mathieu de Dombasle, one of the very best. Large truss of double rich reddish lilac, 18 to 30 inches.					1
MADAME LEMOINE, large spikes of pure white double flow-					
ers, decidedly one of the finest novelties of recent intro-					
duction, 18 to 30 inches	1	50			
lilac. Foliage dark green, 18 to 30 inches.					
Pyramidalis, an exceedingly fine novelty with large full					i
semi-double flowers. Rose colored, 2 to 3 feet.					
Professeur Stockart, dwarf grower, with large trusses of reddish-lilac flowers. Free bloomer, 18 to 30 inches.					
RENONCULE, exceedingly double, short compact truss. Pale					
reddish lilac, 2 to 3 feet.					
ROTHOMAGENSIS METENSIS, pale reddish lilac, in long panicles. Growth very vigorous, 3 to 4 feet.					
SÉNATEUR VOLLAND, one of the finest double novelties of					
the season. Large and distinct, 2 to 3 feet		50	į		
Souvenir de la Spath, the most distinct and beauti- ful variety in the collection, trusses immense, very com-					
pact, florets very large, deep purplish red, 18 to 30 inches.	1	50	\$12	00	
Saugeana, a member of the Persian group, with reddish-		00	41.0		
purple flowers. Fine strong grower, 2 to 3 feet.					
VILLE DE TROYES, one of the finest, trusses and florets very large. Rosy or reddish lilac, 18 to 30 inches.					
VIOLACEA, strong growth, very double and fine. Pale blue					
color in short compact trusses, 18 to 30 inches.			1		
VIRGINAL, very distinct, large pure white flower and truss. Growth strong, free bloomer, 2 to 3 feet.					
Virginite, a beautiful new lilac with the same tint as the rose "Souvenir de la Malmaison." Very double and					
rose "Souvenir de la Malmaison." Very double and			1		
striking flowers, 18 to 24 inches		50			
the size of a tree, with large panicles of white flowers.					
Foliage very large, thick, and deep green color. Strong	,				
two-year-old plants, 2 to 3 feet		50	12	00	
bling the White Fringe (Chionanthus), and producing im-					
mense panicles of white flowers late in the season, 2 to 3					
feet, two years from bud LONICERA (Upright Honeysuckles)—FRAGRANTISSIMA, a very	1	50	12	00	
early sweet-scented species, 18 to 30 inches	1	25			
GRANDIFLORA, large red bloom, 2 to 3 feet	1	00		00	
TARTARICA, pink flowers, 2 to 3 feet		00		00	
MAAKIA—AMURENSE, 4 to 5 feet. Rare and desirable		50	0	00	
MYRICA—CERIFERA (Wax-Myrtle), 12 inches	1	00			
OXYDENDRUM—ARBOREUM (Andromeda arborea). The "Sorrel tree" of the Alleghenies, 12 to 18 inches	0	FO			
PHILADELPHUS—coronarius, 2 to 3 feet	1	50 00	8	00	
DIANTHÆFLORA PLENA, double-flowering, 18 to 30 inches,	_		_		
and NIVALIS FL. PL., 3 to 4 feet		25			
GRANDIFLORA, 3 to 4 feet		25			
SANGUINEA and SPECIOSUS, 2 to 4 feet	1	00		00	
NANUS FOLIUS AUREUS, a fine stock, bushy, 12 to 18 inches	1	00		00	400.00
PRIVET—California, 12 to 18 inches, branched, one year California, 18 to 24 inches, 2 years		30 40		50 00	
		201	9	00	

	Por	10	Par	100	Per 100	00.
PRIVET—California, 2 to 3 feet, 2 years	\$0	45	\$3			
California, 4 to 5 feet, very fine XX plants, 3 years	4	80		00		
IBOTA, very showy, 4 to 5 feet		$00 \\ 00$	0	00		
SINENSIS, rare, hardy and beautiful, 2 to 3 feet VARIEGATED-LEAVED, an elegant new form, standing the		00				
sun well and always very distinct, 2 to 3 feet		25				
PRUNUS—TRILOBA, 4 to 5 feet, fine		00	8	00		
RHODODENDRON—VASEYI, a deciduous-leaved Laurel,	_	00		00		
closely related to the Azaleas, with a profusion of lovely						
closely related to the Azaleas, with a profusion of lovely pink flowers in early spring. In 4-inch pots, new and rare. RHODOTYPUS—KERRIOIDES, 3 to 4 feet	3	00				
RHODOTYPUS—KERRIOIDES, 3 to 4 feet	1	25				
RHUS—LACINIATA (Cut-leaved Sumach), 2 to 3 feet	1	25				
RIBES—AUREUM (Missouri Currant), 2 to 3 feet	1	00	8	00		
GORDONIANUM, a pretty hybrid, 3 to 4 feet		25		_		
ROBINIA—HISPIDA, 18 to 24 inches		25	10	00		
SPIRÆA-BILLARDI, REEVESI, REEVESI FL. PL., SALICIFOLIA		0.0	_	0.0		
ULMIFOLIA and CALLOSA, 3 to 4 feet		00	8	00		
ARIÆFOLIA, 2 to 3 feet		25 00	0	00		
CALLOSA ALBA, bushy, 12 to 18 inches		00		00		
	i					
THUNBERGH, 18 to 24 inches		20	10	00		
rose-colored flowers, 2 to 3 feet	1	00	8	00		
TOMENTOSA ALBA, a new and distinct variety with pure white	_	00				
flowers		25	10	00	\$80	00
TRILOBATA, 2 to 3 feet, fine	1	25	10	00	•	
PRUNIFOLIA, 2 to 4 feet	1	00	8	0.)		
Van Houttii, very attractive, 3 to 4 feet		25	10	00		
"ANTHONY WATERER." A beautiful novelty introduced						
last season into our collections. The Garden and Forest						
thus alludes to it in a recent issue: "This is a seedling			1			
of that variety of Spirea Japonica, which is known in gar-			İ			
dens as S. Bumalda, and which is distinguished by its			1			
dwarf compact habit, its persistent flowering and bright red						
flowers. Spirea Anthony Waterer originated in the Knap- hill Nurseries at Woking, in England, a few years ago, and			1			
differs from its parent in the deeper, brighter and more in-			1			
tense color of the flowers. As it begins to flower freely,			i			
when only a few inches high, and continues to produce its			1			
large flat corymbs from July until frost appears, this shrub						
promises to be a capital addition to the rather short list of	1					
autumn-flowering hardy shrubs. It has received a first-						
class certificate from the Royal Horticultural Society.")			
We offer nice young plants grown in the open ground, 2		00				
years, 12 inches, bushy		00		00		
Good young plants, in 3-inch pots	1	$\frac{25}{00}$		00	60	٥٥
RED FRUITED, 2 to 3 feet and 3 to 4 feet		00		00	60	
Variegated-leaved, 2 to 3 feet		25		00	00	00
SAMBUCUS—canadensis, 4 to 5 feet		00		00		
NIGRA FL. PL. (Double-flowering Elder), 3 to 4 feet		25				
PUBENS, red-fruited, showy, 3 to 4 feet	1	25	1			
STAPHYLEA—Bumalda, a rare and very beautiful shrub, 2						
to 4 feet		50				
PINNATA, 12 to 18 inches.		00				
STYRAX—JAPONICA. This rare gem is one of the most desirable shrubs known. When in bloom, it is literally						
covered with creamy-white bells, 2 to 3 feet		75	16	00		
STEPHANANDRA—FLEXUOSA. A very graceful shrub, with		10	10	00		
deeply cut, fern-like foliage, 18 to 24 inches		25	10	00		
TAMARIX—Gallica, 2 to 3 feet		00		00		
TETRANDRA. 3 to 4 feet	1	25				
VIBURNUM—LANTANA, 2 to 4 feet	1	00	8	00		

	Perl	10.	Per	100.
VIBURNUM—PLICATUM (Japan Snowball), one of the most popular	1			
rare shrubs known, 2 to 3 feet	\$1	50	\$10	00
PLICATUM (Japan Snowball), 3 to 4 feet	2	00	15	00
STERILIS (Common Snowball), 2 to 3 feet	1	00	8	00
WEIGELA—candida, 3 to 4 feet	1	00	8	00
ROSEA, RUBRA and VAN HOUTTH, 2 to 3 feet	1	00	8	00
ROSEA NANA VAR. (Variegated-leaved), 2 to 3 feet	1	00	8	00
MULTIFLORA FLORIBUNDA, with rich deep crimson flowers, 5 to 6				
feet, bushy plants	1	50		
XANTHOCERAS—sorbifolia, an elegant new shrub of large size,				
XANTHOCERÁS—sorbifolia, an elegant new shrub of large size, bearing clusters of pure white fringed flowers, 2 to 3 feet	• 2	50		

STANDARD SHRUBS.	Per 10. Per 100.
The practice of training shrubs in tree form is comparatively new, and has proven unsurpassed for the pleasing effect produced in formal gardening work. As centres for beds, groups, etc., or for straight lines bordering walks, they are especially appropriate. A collection of assorted colors of the Althea will prove much more reliable and satisfactory than Tree Roses, whilst being equally as attractive when in bloom. The following heights annexed to each are intended for the stem only, measuring from the ground to the lowermost branch in	
the head	
BICOLOR, COMTE DES FLANDRES, CARNEA PLENO, DUCHESSE	
de Brabant, Elegantissima, Ranunculæflora, Violet clair	
and Buist's variegated, 2-year heads, 3 to 4 feet stems	
EXOCHORDA—GRANDIFLORA, 3 to 5 feet stems	
PRIVET—California, 3 to 4 feet stems	2 50 20 00
IBOTA, 2 to $2\frac{1}{2}$ feet stems	3 50
STYRAX—Japonica, 3 to 4½ feet stems	4 00
WISTARIA—Sinensis, 3 to 4 feet stems	4 00

VINES.	Per 1). I	er l	100.	Per 1	000.
AMPELOPSIS—QUINQUEFOLIA, 2 and 3 years	\$1 (0	48	00		
Roylii, 4-inch pots, strong		0		00		
" 3-inch pots		ŏ		00		
VARIEGATA (Variegated Grape), strong plants		5		00		
VEITCHI, 4-inch pots		0	8	00		
"3-inch pots, strong	_ `	ŏ		00		
ARISTOLOCHIA—TOMENTOSA, 2-year seedlings, transp		ŏ		00		
AKEBIA—QUINATA, scarce in the trade	1 2		10			
CELASTRUS—scandens, 4 years		ŏ		00		
CLEMATIS—VITALBA and VITICELLA, 3 years, strong	1 2		10			
FLAMMULA, fine healthy vines in 4-inch pots			10			
PANICULATA, 3-inch pots		- 1		00	\$90	00
Large flowering varieties	3 (400	• •
HONEYSUCKLES - JAPONICA (Evergreen), HALLIANA,						
BRACHYPODA, AUREA RETICULATA and MONTHLY, 2 and						
3 years, fine	1 (0	8	00	75	00
HECKROTTI. We are again enabled to offer a fine stock of		-				
this valuable Honeysuckle, and are confirmed in the						
opinion that it is the finest variety grown in the Northern		1				
States	1 2	5	10	00		
IVY—Irish, 3-inch pots	1 (0	8	00		
JESSAMINE-officinale, the hardy fragrant white species	1 2	5	10	00		
NUDIFLORUM, very early, yellow flowers	1 2	5	10	00		
TECOMA—RADICANS, strong plants	1 0	0	8	00		
GRANDIFLORA, 3-year grafts	1 5	0		1		

	Per	10.	Per	100.	Per 1000.
VINCA—WHITE		00	\$8	00	
WISTARIA—SINENSIS (Chinese)	1	50			
Sinensis alba, white flowering		00			
" FL. PL., double flowering		00	18	00	
FRUTESCENS (American Glycine)	1		8		\$70 00
HEDGE PLANTS.			Per	100.	Per 1000.
OSAGE ORANGE—1 year	•••	• • •	\$0	75	\$3 00
SHRUBBERY—See pages 12, 13, 14, 15 and 16. PRIVET—See pages 14 and 15.					

ROSES.

We desire to call attention to our stock of high-grade Roses the present season, as we confidently believe they cannot be surpassed for health and vigor. Especially is this the case with the Hybrid Perpetuals and Mosses, individual plants of which measure as high as six feet, and all are well branched and strictly true to name. We are now prepared to supply in quantity the following deservedly popular pink or rose-colored varieties: Baronne Prévost, Climbing Jules Margottin, Climbing Victor Verdier, François Levet and Magna Charta. Our stock of the meritorious white Rose, Gloire Lyonnaise, is every extensive and of the highest quality. These prices are intended for a regular assortment of varieties, subject to our approval. Should special kinds be desired in quantity, we will quote rates on application.

•						
CLASS 1GROWN IN THE OPEN GROUND.	Per	10.	Per	100.	Per 10	000.
All on their own roots except otherwise noted.						_
HYBRID PERPETUAL—Two years, strong and very healthy. Mainly of the following kinds—Anna Alexieff, Baronne Prévost, Blanche Lafitte, Chas. Lefèbyre, Chas. Margottin, Climbing Jules Margottin, Climbing Victor Verdier, Coquette des Alpes, Coquette des		50	\$12	00	\$100	00
BLANCHES, FRANÇOIS LEVET, GÉANT DES BATAILLES, JOHN HOPPER, JULES MARGOTTIN, LA REINE, LORD BACON, MME. GABRIEL LUIZET, MAGNA CHARTA, MAU- RICE BERNARDIN, PÆONIA, PAUL NEYRON, ULRICH BRUN- NER FILS, and VICTOR VERDIER.						
GLOIRE LYONNAISE, the grand hardy white Rose which is affording so much pleasure to florists all over the country. In a brief summary of its many excellencies we may say it is quite hardy; of the very strongest growth; foliage a peculiar dark glossy green, which it retains longer in Autumn than others of its class; habit very branching; blooming qualities of the highest order, showing occasional flowers during the late Summer months; color almost pure white, relieved by a slight lemon tint at base of petals; of very large size when fully open, but especially beautiful in bud, reminding one of a fine Kaiserin						
Augusta Victoria, that queen of Hybrid Teas. The plants we offer are all strong, two years old, on their own roots, most of which will measure from 4 to 5 feet in height CLIMBING—Strong, one and two years. Baltimore Belle,	1				100	00
Greville and Prairie Queen	1	00	8	00		
GEM of the PRAIRIES. Both on its own roots, and fine, strong, budded plants, 2 years		50	12	00		
SEUSES, PRINCESSE ADÉLAIDE, LUXEMBOURG, RAPHAEL						
and Salet; own roots		25	10	00		

	Per 10.	Per 10). Per
SWAMP ROSE—(Rosa Carolina), strong, 2 years, 18 to 24 inches SWEET BRIER—(R. rubiginosa), 3 years, 2 to 3 feet MME. PLANTIER—Rosa Alba, 2 years. RUGOSA—Strong and well branched, own roots, 2 to 3 feet TAïcoun, 2 to 3 feet (Budded). WICHURAIANA—One and two years, open ground, very strong. EMPRESS OF CHINA—Hybrid Runner, 1 year, very strong MULTIFLORA—2 years, fine CRIMSON RAMBLER—JAPANESE CLIMBER, nice field—grown plants, 1 year old. STANDARD OR TREE ROSES—Mixed colors.	\$1 00 1 25 1 25 1 25 1 50 1 25 1 50 1 00	\$10 0 12 0 8 0 12 0	0 \$100 00
CLASS 2.—GROWN IN POTS.			
All on their own Roots,	Per 10	. Per 100.	
EVERBLOOMING—Standard varieties, in 4 and 4½-inch pots Mainly of the following kinds—Bon Silène. Bridesmaid, (Tine de Nouë, Catherine Mermet, Clothilde Sou Cornelia Cook. Duchess of Albany, Etoile de Hermosa, Jeanne Drivon, Kaiserin Augusta Vict Lettie Coles, Luciole, Levison Gower, La France tle Pet, Mme. Caroline Testout, Mme. de Watte: Mme. Hoste, Mlle. A. Guinoisseau (White La France). Cécile Brunner, Marie Van Houtte, Marie Guinaréchal Niel, Marion Dinéer, Mignonette, Niel Papa Gontier, Perle des Jardins, Perle d'Or, Paette, Sunset, Senator McNaughton, The Bride	\$1 5	0 \$12 00	
WILLIAM A. RICHARDSON. New and scarce varieties, in 4 and 5-inch pots BEAUTÉ INCONSTANTE, BELLE SIEBRECHT, CLIMBING HEF CLIMBING LA FRANCE, CLIMBING MALMAISON, MME. A. SET, MME. ELIE LAMBERT, MRS. W. C. WHITNEY, MRS. PONT MORGAN, RAINBOW and GEN. R. E. LEE.	MOSA, VEYS-	1 7	5 15 00



THE YELLOW RAMBLER ROSE,

Also known as "AGLAIA," is now being offered for the first time, and all who have grown the CRIMSON RAMBLER will want one plant at least of this very pretty novelty. In manner of growth and arrangement of flower clusters the two varieties are singularly alike, but the color of this new candidate for popular favor is decidedly yellow. It is also said to be quite fragrant. We can offer well-established plants, in $2\frac{1}{2}$ -inch pots, at 35 cents each, \$4.00 per ten, \$25 per hundred.

Hardy Border Plants.

Fine assortments of the following, exclusively our selection, can be furnished at \$6 per 100, \$50 per 1000.

	Pe	r 10.	Per 100.
ACHILLEA "THE PEARL," ASCLEPIAS TUBEROSA, ASTILBE JAPONICA,			
Amsonia salicifolia, Alsine Michauxii (a pretty little rock-			
plant), Asters in variety, Amphelodes verna Boltonia Lati-			
sauqua, Betonica officinalis, Chrysanthemums (a fine collec-			
tion), Coreopsis tripteris, Centauria declinata, Ceras-			
TIUM OBLONGIFOLIUM, CASSIA MARYLANDICA, DELPHINIUM			
FORMOSUM, DICENTRA SPECTABILIS and D. EXIMEA, DRACO-			
CEPHALUM VIRGINICUM, ERYNGIUM CŒRULEUM, EUPHORBIA			
COROLLATA, FUNKIA OVATA and F. IVAFOLIA, GERANIUM PRA-			
TENSIS FL. PL., and G. SANGUINEUM, HEMEROCALLIS FULVA			
FL. PL., HELIANTHUS LÆTIFLORUS AND H. GIGANTEUS, HYA-			
CINTHUS CANDICANS, HIBISCUS PALUSTRIS, HELENIUM AUTUMNALE,			
IRIS (the finest German species and varieties), LYSIMACHIA CLETH-			
ROIDES, LYTHRUM ROSEUM SUPERBUM, MONARDA FISTULOSA,			
OPUNTIA RAFINESQUII (hardy Cactus), PLUMBAGO LARPENTÆ,		i	
PENTSTEMON DIGITALIS, PARDANTHES CHINENSIS, PHLOX SUBU-			
LATA (Mountain Pink, fine for rockeries), and P. PANICULATA, RUD		-	
BECKIA SPECIOSA and R. NEWMANII, SPIREA ARUNCUS, S. PAL-		1	
MATA, S. LOBATA, S. ULMARIA FL. PL., and S. ULMARIA VARIEGATA,		1	
SEDUM in variety, Saponaria Caucasica fl. pl., Silphium per-			
FOLIATUM and S. LACINIATUM, SOLIDAGO in variety, TRADESCAN-			
TIA in variety, THALICTRUM AQUILEGIFOLIUM, VERONICA in vari-			
ety, Viola cucullata variegata, V. striata, and the new			
hardy Double Blue Violet	\$1	00	\$8 00
AQUILEGIA CŒRULEA, DICTAMNUS FRAXINELLA, FUNKIA SUBCOR			
DATA and F. VARIEGATA, PLATYCODON GRANDIFLORA, PACHYSAN			
DRA PROCUMBENS, PHLOX SUBULATA ALBA and SPIGELIA MARY		1	
LANDICA	1	25	10 00
IRIS KÆMPFERI, imported direct from Japan, embracing a diversity of			•
colors. Flowers large, especially rich and attractive	1	00	8 00
Phlox decussata, an elegant assortment of named varieties; all the	_		0.00
most distinct colors in cultivation	1	25	10 00

BULBS AND TUBERS.

	rer	10.	Per I	<i>)</i> 0.
CANNAS—MADAME CROZY. Best of its type		00	\$8	00
Decidedly an acquisition	1	00	8	00
yellow, thickly dotted over with scarlet markings. Blooms freely	1	50		
COMTE HORACE DE CHOISEUL. Very deep crimson, excellent	1	00		
GOLDEN STAR. As grown on our grounds the past season, this charming new Carna was decidedly the best of its color. Of dwarf habit, a profuse bloomer, and producing compact heads of				
rich golden vellow flowers. Very effective for bedding	1	50		
KAISER WILHELM II. Rich brilliant scarlet, fine form	1	00	8 (00
broadly banded with golden-yellow	1	00		

	Per 10.	Per 1	00.	
DAHLIAS—Strong roots, a beautiful assortment		\$10	00	
Dracocephalus	60	9	00	
CHILDSII, mixed	60 50			
Purpureus aureus	60	5	00	
Snow-white, pure	1 50	12	00	1
LILIUM—AURATUM	1 50 1 00	8	00	7
SPECIOSUM ROSEUM	1 00		00	
" ALBUM, TIGRINUM.	2 00 75	R	00	
" FLORE PLENO	1 00	U	00	
TUBEROSE—First size, flowering bulbs	25	1	50	1

ORNAMENTAL GRASSES.

Large orders for the following will be supplied at a discount from these prices, as we now have the largest stock of Ornamental Grasses in the country. Extra-sized clumps can be supplied at an advanced price.

	Per 10.		Per 100.		Per 1000.		
EULALIA—Japonica, green foliage	\$0	75	\$6	00	\$50	00	
Japonica variegata, striped lengthwise		75	6	00	50		
" ZEBRINA, striped crosswise		75	6	00	50	00	
GRACILLIMA UNIVITTATA, new and beautiful		75	6	00	50	00	
PANICUM—VIRGATUM, very graceful							
PHALARIS—ARUNDINACEA PICTA (Variegated Ribbon Grass)	1	00	8	00			

TWO VALUABLE SHRUBS.

The modern landscape gardener desires something more effective for clumps than mere masses of flowers. Shrubbery in the Autumn, when clothed with bright-colored berries of various tints, is far more attractive than blooming plants, and for this reason the two native species of Symphoricarpus—the Snowberry (S. racemosus), with an abundance of snow-white berries, and the Indian Currant (S. vulgaris), with dense masses of bright red coral-like fruit—are unsurpassed for the purpose. We are offering strong, bushy plants of these at very low rates, especially when ordered in large lots.

ANOTHER FINE NATIVE.

The increasing demand for what is popularly known as "White Alder," or "Sweet Pepperbush" (Clethra alnifolia), has induced us to grow a heavy stock of plants. These are far superior to the cheap shrubs dug from the swamps, and will not only transplant with perfect safety, but will make an immediate effect in grouping. The racemes of white, highly fragrant flowers are also of great importance to the apiarist as furnishing a large amount of food for bees. We can supply this species in quantity at very low rates, all nicely furnished plants, 2 to 3 feet high.

ORNAMENTAL TREES, ETC.

Having one of the most extensive assortments in the country of high-grade shade trees, we wish to invite the attention of purchasers to our stock, in the belief that we can meet their wants in every respect. For the same quality of stock we are not afraid of any honorable competition.